



PATENT  
Attorney Docket No. P1308USA

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Kuiken

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Examiner: Bruce E. Snow

Application No.: 09/558,570

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Group Art Unit: 3738

Filed: April 26, 2000

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For: HIGH PROFILE MULTIAXIAL  
PROSTHETIC FOOT

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DEC 20 2002

AMENDED CLAIMS

37 CFR 1.121(c)(3)

TECHNOLOGY CENTER R3700

1. A prosthetic foot comprising:  
an L-shaped frame having a first axis and a second axis, the first axis forming a substantially horizontal leg of the L-shaped frame;  
a connector connected to the frame, the connector being adapted to rotate about the first axis; and  
a footplate attached to the connector, the footplate defining a first end and a top plane such that the footplate is also adapted to rotate about the first axis.

10. A prosthetic foot comprising:  
an L-shaped frame;  
a connector having a spring rotatably connected to the frame;  
a footplate attached to the connector, the footplate defining a longitudinal axis such that the longitudinal axis is a rotation axis of the footplate about the frame; and  
means for controlling the rotation of the footplate about the frame, the rotation controlling means being adapted to be attached to the frame.

18. A prosthetic foot comprising:  
an L-shaped frame;

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a connector having a spring connected to the frame such that the connector may rotate about the frame transverse to a medial-lateral direction of movement of the prosthetic foot; and a foot plate attached to the connector.

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